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L1: Entry 2 of 2

File: DWPI

Jan 13, 1998

DERWENT-ACC-NO: 1998-124981

DERWENT-WEEK: 199812

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TITLE: Manufacturing of cement board - in which a cement material slurry is dehydrated by pressure, then naturally cured and cut to form cut part on the plate member, etc., having high strength and water-proof

PATENT-ASSIGNEE:

ASSIGNEE

CODE

KUBOTA CORP

KUBI

PRIORITY-DATA: 1996JP-0164141 (June 25, 1996)

PATENT-FAMILY:

PUB-NO

PUB-DATE

LANGUAGE

PAGES

MAIN-IPC

JP 10006317 A

January 13, 1998

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B28B001/30

APPLICATION-DATA:

PUB-NO

APPL-DATE

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DESCRIPTOR

JP 10006317A

June 25, 1996

1996JP-0164141

INT-CL (IPC): B28 B 1/30; B28 B 3/12; B28 B 11/04; B28 B 11/12; B28 B 11/24; C04 B 41/63; C04 B 41/71

ABSTRACTED-PUB-NO: JP 10006317A

BASIC-ABSTRACT:

A cement material slurry is dehydrated by pressure, then naturally cured, and cut to form a cut part on the plate member. The plate member is coated with a resin emulsion, and autoclave cured and then the painting is performed to the plate member.

ADVANTAGE - The cut part of high strength and high water-proof can be formed.

CHOSEN-DRAWING: Dwg.1/1

TITLE-TERMS: MANUFACTURE CEMENT BOARD CEMENT MATERIAL SLURRY DEHYDRATE PRESSURE NATURAL CURE CUT FORM CUT PART PLATE MEMBER HIGH STRENGTH WATER PROOF

DERWENT-CLASS: L02 P64

CPI-CODES: L02-D04B;

SECONDARY-ACC-NO:

CPI Secondary Accession Numbers: C1998-041227

Non-CPI Secondary Accession Numbers: N1998-099500

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L1: Entry 1 of 2

File: JPAB

Jan 13, 1998

PUB-NO: JP410006317A

DOCUMENT-IDENTIFIER: JP 10006317 A

TITLE: PRODUCTION OF CEMENT PANEL

PUBN-DATE: January 13, 1998

INVENTOR-INFORMATION:

NAME

COUNTRY

KATO, YASUTOSHI

KOMATSU, KAZUYUKI

FUJITA, ONORI

ASSIGNEE-INFORMATION:

NAME

COUNTRY

KUBOTA CORP

APPL-NO: JP08164141

APPL-DATE: June 25, 1996

INT-CL (IPC): B28 B 1/30; B28 B 3/12; B28 B 11/24; B28 B 11/04; B28 B 11/12; C04 B 41/63; C04 B 41/71

ABSTRACT:

PROBLEM TO BE SOLVED: To provide technique producing a cement panel having a shiplap part high in strength with high productivity.

SOLUTION: A cement material slurry based on cement is pressed and dehydrated to mold a plate-shaped object 5 which is, in turn, naturally aged. A shiplap part 50 is formed to the plate-shaped object 5 and this plate-shaped object 5 is coated with a resin emulsion and, after the whole is aged in an autoclave, coating is applied to the plate-shaped object 5.

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